

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Yasuhiro Mori

Docket No.:

26281-11A

Serial No.:

10/553,563

Art Unit:

Unknown

Filed:

October 19, 2005

Title:

Method for Surface Preparation of Solid Substances and Surface-Prepared Solid

**Substances** 

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## INFORMATION DISCLOSURE STATEMENT

Pursuant to Sections 609 and 707.05(b) of the MPEP and 37 CFR 1.97-1.99, the attached form PTO-1449 lists documents that may be pertinent to the invention as claimed in the above-identified application. Also enclosed are copies of the Supplementary European Search Report that was prepared in a corresponding application and two of the references cited on the Report. The remaining references listed on the Report were provided with the Information Disclosure Statement filed on October 19, 2005.

This Information Disclosure Statement is being filed prior to the first Office action and therefore, no fee is believed to be due. In the event that a fee is due, please charge Deposit Account No. 50-0447 to cover these fees. The citation of these documents should not be construed as a representation that a thorough search has been made, or that other, more pertinent material is not available.

CERTIFICATE OF MAILING

Respectfully submitted,

I hereby certify that this correspondence is being deposited this date, July 2, 2006, with the U.S. Postal Service as first class mail with sufficient postage in an envelope addressed to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22\$13-\$1450.

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## INFORMATION DISCLOSURE **CITATION FORM FOR** PATENT APPLICATION

Docket N

26281-11A

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Applicant:

Yasuhiro Mori

| (FORM PTO-1449)(Substitute) |                                 |                    | Filing Date:  | October 19, 2005 | Group:   | Un            | known           |
|-----------------------------|---------------------------------|--------------------|---------------|------------------|--|---------------|-----------------|
|                             |                                 |                    | U.S. PAT      | <del></del>      | · · · · · · · · · · · · · · · · · · ·              |               |                 |
| Initials                    | Patent Number                   | Issue Date         |               | Name             | Class  | Sub-<br>class | Filing date     |
|                             |                                 |                    |               |                  |  |               |                 |
|                             |                                 | FOI<br>Date        | REIGN PATEN   | T DOCUMEN        | TS Name  |               | Translation     |
| Initials                    | Document Number  EP 0 976 847 A | 2/2/00             | Europe        |                  | MicroCoating                                       |               |                 |
| Initials                    |                                 | <del></del>        | Europe Europe |                  |  |               | Yes/No/n/       |
| Initials                    | EP 0 976 847 A EP 1 475 459 A   | 2/2/00<br>11/10/04 | Europe        | thor, Date, Pag  | MicroCoating<br>Technologies, I                    | nc.           | Yes/No/n/<br>NA |
| Initials                    | EP 0 976 847 A EP 1 475 459 A   | 2/2/00<br>11/10/04 | Europe        | thor, Date, Pa   | MicroCoating<br>Technologies, In<br>Mori, Yasuhiro | nc.           | Yes/No/n/<br>NA |
| nitials                     | EP 0 976 847 A EP 1 475 459 A   | 2/2/00<br>11/10/04 | Europe        | thor, Date, Pa   | MicroCoating<br>Technologies, In<br>Mori, Yasuhiro | nc.           | Yes/No/n/<br>NA |